

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(terminal near tailed near primer) same ((mutagen\$ or mutant\$) near primer) same (DNA adj polymerase) same liga\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:00
S2	0	(terminal near primer) same ((mutagen\$ or mutant\$) near primer) same (DNA adj polymerase) same liga\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:01
S3	213	(site-directed near mutagenesis) same primer same polymerase same liga\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:16
S4	178	S3 and (amplif\$ same (pcr or (polymerase adj chain adj reaction)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:12
S5	3	S4 and (ligase near mutant near stramnd)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:13
S6	0	S4 and (ligase near mutant near strand)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:13
S7	251	(site-directed near mutagenesis) same ligase same polymerase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/29 12:17
S8	10	(site-directed near mutagenesis) same ligase same polymerase same (mutant near strand)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/16 15:46
S9	0	(site-directed near mutagenesis) same ligase same polymerase same (mutant near strand) and ((primer near unique) same (primer near complement\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/16 15:55
S10	2	(site-directed near mutagenesis) same ligase same polymerase same (mutant near strand) and (((end adj3 primer) or (terminal adj "3" primer)) same ((mutant adj3 primer) or (mutagenic adj3 primer)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/11/16 16:02